

# **ABSTRACT**

Methods are provided for the treatment of choroidal neovascularization by increasing, in an individual afflicted with choroidal neovascularization, *in vivo* concentrations of an endostatin protein in the ocular tissues of the individual to a choroidal neovascularization inhibiting effective amount, where the endostatin protein has anti-choroidal neovascularization activity *in vivo*.